

**From:** [Jay Field](#)  
**To:** [Eric Blischke/R10/USEPA/US@EPA](#)  
**Cc:** [Robert.Neely@noaa.gov](#); [Benjamin Shorr](#)  
**Subject:** Re: Logistic Regression SQVs  
**Date:** 11/28/2006 05:34 PM  
**Attachments:** [sel7h\\_model\\_tvalues.xls](#)

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Eric,  
Here are the t50 and t75 values from the PH LRMs that we developed. The t50 and t75 values correspond to the chemical-specific concentrations associated with a probability that 50% or 75% of the samples will be toxic (below the 80% threshold). Please note that the appropriate significant figures should be used (some of the values have way too many sig figs).

Let me know if this is not what you were looking for or if you need additional info.  
Jay

Blischke.Eric@epamail.epa.gov wrote:  
> Jay, do you have a list of sediment quality values developed for the PH  
> site based on the Logistic Regression Method? We want to use these to  
> do some screening. These may have been provided but please re-provide.  
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> Thanks, Eric  
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